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(FILE 'USPAT' ENTERED AT 08:28:19 ON 26 APR 95)

L1 6 S COLLABORATIVE EDIT?  
L2 1 S DISTRIBUT? EDIT?  
L3 29573 S REALTIME OR REAL TIME  
L4 94902 S CONCURRENT? OR CONTEMPOR?  
L5 365996 S SAME TIME  
L6 10 S WYSIWIS  
L7 0 S COOPERATIVE EDIT?  
L8 486308 S SIMULTANEOUS?  
L9 3 S (L1 OR L2) (P) (L3 OR L4 OR L5 OR L6 OR L8)  
L10 10 S COLLABORATIVE (P) (L3 OR L4 OR L5 OR L8) (P) VIEW?  
L11 2 S STEFIK?/IN  
L12 79 S TATAR?/IN  
L13 1 S TATAR, D?/IN  
L14 6 S KAHN, K?/IN  
L15 3 S LANNING, S?/IN  
L16 2 S KASPERSKI?/IN  
L17 6 S CANTATA  
L18 67 S SARIN?/IN  
L19 0 S SARIN?/IN AND CONFERENC?  
L20 1 S SARIN, S?/IN  
L21 32 S INTERACTIVE (3W) CONFERENC?  
L22 7 S L21 AND EDIT?

=> d l21 2 ti pd fd parn ccls kwic

US PAT NO: 5,300,943 [IMAGE AVAILABLE] L21: 2 of 32  
TITLE: Multiple display workstation with conductive surface  
overlay control  
DATE ISSUED: Apr. 5, 1994  
DATE FILED: Aug. 21, 1991

PARENT-CASE:

This application is a continuation of application Ser. No. 07/395,160,  
filed Aug. 17, 1989, now abandoned, which is a continuation of Ser. No.  
06/914,924, filed Oct. 3, 1986, now abandoned.  
US-CL-CURRENT: 345/1, 173

SUMMARY:

BSUM(39)

The . . . real-time voice, data, and video communications allow the  
user extensive system flexibility. Two or more systems can link to allow  
fully-**\*\*interactive\*\*** real time distributed **\*\*conferencing\*\*** and editing  
wherein dispersed users can work cooperatively on images viewed by all of  
them. For example, users at various. . .

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3,473,337, May 7, 1989, Distributed routing unit for fully-automated  
routing system; Roger D. Burney, 364/478; 198/349; 235/376;  
[IMAGE AVAILABLE]

U.S. Patent & Trademark Office

P0019

3,473,338, May 20, 1989, Subscriber RF telephone system for providing  
and/or data signals simultaneously over either a single or a  
multiple channels; Eric Paneth, et al., 370/24, 95.1, 109

3,473,339, May 7, 1989, Communications network; Remo G. A. Marzolini,  
[IMAGE AVAILABLE]

3,473,340, May 20, 1989, Remote I/O port for transfer of I/O data in a  
network; William E. Floro, et al., 364/900, 919, 926.1,  
927.2, 927.3, 931.4, 931.44, 933.8, 933.9, 939, 939.2, 948.1, 949, 950, 950.1  
[IMAGE AVAILABLE]

3,473,341, May 23, 1988, Real time data reduction system standard  
method; Donald D. Conklin, et al., 364/900; 342/195; 364/922.5,  
927.2, 927.3, 931.4, 931.44, 933.8, 933.9, 939, 939.5, 944.9,  
[IMAGE AVAILABLE]

U.S. Patent & Trademark Office

P0020

3,473,342, Apr 19, 1988, Decentralized line reservation interface  
method; Michael S. Friedman, et al., 340/825.5; 370/94.1

3,473,343, Feb 9, 1988, Method for operating a local terminal to  
load application program; James M. Carron, et al., 364/900,  
379/91, 96; 902/24, 37 [IMAGE AVAILABLE]

3,473,344, Feb 9, 1988, Modular multiport data hub; Peter M. Athanas,  
[IMAGE AVAILABLE]

3,473,345, Jan 23, 1987, Subscriber RF telephone system for providing  
and/or data signals simultaneously over either a single or a  
multiple channels; Eric Paneth, et al., 370/50, 109; 379/59; 455/33

3,473,346, Jan 9, 1987, Network interface module and method; Richard P.  
[IMAGE AVAILABLE] 927.92, 927.96, 927.98, 939.4, 940.61, 940.62, 940.81 [IMAGE  
AVAILABLE]

U.S. Patent & Trademark Office

P0021

3,473,347, May 12, 1987, Wireless computer modem; Tommy L. Kirchner, et  
al., 375/8, 375/8

3,473,348, Jan 27, 1987, Method and apparatus for performing work in a  
space; Robert L. Anderson, et al., 318/599, 568.1, 570,  
474.12, 474.22, 474.23, 474.34 [IMAGE AVAILABLE]

3,473,349, May 25, 1986, All digital IDMA dynamic channel allocated  
communications system and method; Kap S. Kim, et al., 370/95.3

3,473,350, Jan 24, 1986, Transceiver for multi-drop local area  
network; [IMAGE AVAILABLE] 371/32; 375/8, 92, 99

3,473,351, May 26, 1986, Token access controller protocol and  
method; [IMAGE AVAILABLE] 340/825.5, 825.52; 364/200, 222.2, 230, 230.3,  
[IMAGE AVAILABLE] U.S. Patent & Trademark Office P0022  
371.5, 332.3, 238.4, 238.5, 239, 239.7, 240.8, 241, 241.1, 241.8,  
242.31, 242.5, 242.94, 242.95, 244, 244.6, 248.1, 262.4, 262.8,  
275.4, 275.5, 275.8 [IMAGE AVAILABLE]

3,473,352, May 20, 1986, Local area network interface controller;  
[IMAGE AVAILABLE] 340/825.5, 370/85.2, 94.1

1977, MEMORY ACCESS DEVICE; Eugene Francis Dumstorff,  
927.2, 927.4, 929.2, 933, 933.2, 933.3, 937, 939,  
942, 946.6, 948.1, 948.2, 950, 950.2, 952, 952.1,  
966, 966.6, 966.1, 966.3, 966.4 [IMAGE AVAILABLE]

1978, Flow control mechanism for block switching  
et al., 370/60

U.S. Patent & Trademark Office

P0016

1978, Push-pull serial bus coupled to a plurality of  
collision detection circuit and arbitration circuit; Sean  
340/825.5; 364/222.2, 228.3, 229, 229.2, 240,  
370/85.1; 371/12, 68.2; 375/36 [IMAGE AVAILABLE]

1978, Method and apparatus for interfacing a system  
processor; R. Stephen Polzin, et al., 370/94.1, 85.9

1978, Improved pointer FIFO controller for converting  
dual FIFO by controlling the RAM's address  
et al., 364/900, 926.1, 926.3, 926.9, 927.81, 955,  
[IMAGE AVAILABLE]

U.S. Patent & Trademark Office

P0017

1978, Communication protocol for a three nodes system  
and bit indicating function of exchanged  
et al., 364/200, 228, 240.8, 240.9, 261.2;  
[IMAGE AVAILABLE]

1978, Input/output network for computer system;  
370/820; 370/85.13, 94.1 [IMAGE AVAILABLE]

1978, Subscriber RF telephone system for providing  
data signals simultaneously over either a single or a  
Eric Paneth, et al., 370/95.1, 100.1, 109

1978, Data protocol controller; Dale E. Gulick, et

1978, Satellite receiver and acquisition system;

U.S. Patent & Trademark Office

P0018

et al., 342/352, 362; 455/12 [IMAGE AVAILABLE]

1978, Vehicle status monitor and management system  
communication; Joseph V. DiLullo, et al., 340/825.06;  
985.54, 988, 991; 364/424.01; 379/58; 455/54, 99 [IMAGE

1979, Packet-at-a-time reporting in a data link  
et al., 370/94.1, 29

1979, Processor-to-processor communications protocol  
linking systems; Dimitri M. Nazarenko, et al., 379/68.